10588559 - GAU: 2814 Sheet 1 of 1 Receipt date: 01/09/2009 FORM PTO-1440 O'SHEA GETZ P.C. ATTORNEY DOCKET NO SERIAL NO. 10/588.559 (Rev. 5/92) 1500 Main Street, Suite 912 3000-0068 Springfield, MA 01115 Telephone: (413) 731-3100 APPLICANT: Burgmair et al. GROUP: 2814 INFORMATION DISCLOSURE FILING DATE: August 4, 2006 STATEMENT BY APPLICANT EXAMINER: Diana C. Garrity U.S. PATENT DOCUMENTS EXAMINER DOCUMENT FILING DATE INITIAL NUMBER DATE NAME CLASS SUBCLASS IF APPROPRIATE R C Е F FOREIGN PATENT DOCUMENTS EXAMINER DOCUMENT TRANSLATION INITIAL DATE NUMBER COUNTRY CLASS SUBCLASS VES H /D.G./ IP 08189870 7/23/1996 Japan /D.G./ JP 56100350 8/12/1981 Japan Yes-Abstract JP 63171355 7/15/1988 J Japan /D.G./ 27 30 Yes-Abstract K OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) EXAMINER INITIAL Matsushima Toshinori et al., "Organic-inorganic field effect transistor with Snl-based perovskite channel I. /D.G./ layer using vapour phase deposition technique," Proceedings of the SPIE-The International Society for Optical Engineering, 2003, Vol. 5217. Pages 43-54 (ABSTRACT) CAPLUS [online] Sudholter, Ernst et al., "Modification of ISFETs by covalent anchoring of M poly(hydroxyetylmethacrylate)hydrogel. Introduction of thermodynamically defined semiconductor-/D.G./ sensing membrane interface." Analytica Chimica Acta, 1990, Vol. 230, No. 1, Pages 59-65 (ABSTRACT) CAPLUS [online] N O p Q EXAMINER DATE CONSIDERED /Diana Garrity/ 03/20/2009 EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not